

HISTORY KEPT YES <input checked="" type="checkbox"/> NO <input type="checkbox"/>		ILLINOIS HIGHWAY INFORMATION SYSTEM STRUCTURE INFORMATION AND PROCEDURE MANUAL	
NBIS REQUIRED YES <input type="checkbox"/> NO <input checked="" type="checkbox"/>		ITEM NAME UNDERWATER INSPECTION CATEGORY	ITEM NO. 93B5 PAGE 1 of 1 EFF. DATE 07/01/02
		ISIS	MMIS
RESPONSIBLE FOR UPDATE	District Local Roads	District Maintenance/Operations	
STRUCTURES	Local	State	
UPDATE SCREENS	(13) Underwater Inspection	(3) Underwater	
INQUIRY SCREENS	(5) Underwater Inspection	(3) Underwater	

DESCRIPTION AND PURPOSE OF ITEM

This item indicates the category of the underwater inspection of the structure.

History is retained for this item based on each Inspection Date - Item 93B.

CODE AND SCREEN ENTRY INSTRUCTIONS

A five-digit field, left justified.

Enter up to five unique codes beginning in the first position available, leaving unused spaces blank. No one code should be used more than once.

<u>Code</u>	<u>Category Description</u>
1	Debris Problem - Crossings where debris and/or eroding soils are a known problem.
2	4 ft. Water - Crossings with substructure units submerged in a minimum of 4 ft. of water at all times.
3	Restricted - Crossing where flow is restricted and velocities exceed the erosion potential of the soil surrounding substructure units.
4	Spread Footings - Crossings supported by spread footings.
5	Large Areas - Crossings with large drainage areas (greater than 5000 sq. miles).
6	Scour Critical Monitoring Program - Monitoring required due to scour evaluation.